customer choice and ease consumer frustration over access. At the same time, it will remedy the competitive inequities which AT&T's CIID card has created.

B. Validation and Billing of CIID Card Calls Could Be Easily Accomplished

In the NPRM, the Commission requested the parties to address "what information would have to be made available to enable OSPs to carry and bill for nonproprietary 0+ calls." Clearly, OSPs would require access to some means to validate and bill these calls.

The LIDB hub providers already provide access to the AT&T CIID card database for the LECs and certain IXCs, such as GTE Airfone and Alascom. Therefore, methods for access to AT&T CIID card validation data are already in place and competitive OSPs could validate AT&T CIID cards using the LIDB hub they currently use for validation of LEC calling card calls.

Billing and collection of CIID card calls may also be accomplished easily. AT&T must simply provide the CIID card translation data to a LEC or other third party which could act as a clearinghouse for translation of CIID card call records to billing telephone numbers for billing through the LECs. In this way, competitive OSPs would not have access to any proprietary, AT&T customer information, but could nevertheless bill the calls. In short, there are no insurmountable technical barriers preventing

²⁵ Id.

AT&T from providing access to validation and billing of the CIID card.

C. The Commission has the Jurisdiction to Require AT&T to Provide Mondiscriminatory Access to its CIID Calling Card

In the NPRM, the Commission requested parties to address "the jurisdictional basis for the action that party proposes." There is no question that the FCC has the authority to require AT&T to permit other IXCs to validate and bill the CIID card.

As established in the CompTel Motion, Section 4(i) of the Communications Act of 1934 authorizes the Commission to issue "such orders, not inconsistent with this [Act], as may be necessary in the execution of its functions." In <u>United States v. Southwestern Cable Co.</u>, 28 the Supreme Court upheld the authority of the FCC to issue an order limiting further cable expansion pending the outcome of a rulemaking proceeding. Here, ITI is similarly requesting the Commission to grant interim relief pending the outcome of the Commission's proceeding on billed party preference.

However, beyond the extraordinary relief authorized under 4(i) of the Act, the Commission has the jurisdiction under Title II of the Act to regulate AT&T's common carrier offerings. The Commission already has found that the rates under which the CIID

NPRM para 43.

²⁷ 47 U.S.C. 154(i).

²⁸ 392 U.S. 178 (1968).

card is offered are subject to Title II.²⁹ Clearly, then, the justness and reasonableness of the other terms of AT&T's CIID card offering are also subject to the Commission's jurisdiction under Section 201(b) of the Act.³⁰ ITI submits that, in the current presubscription environment, it is an unjust and unreasonable practice to offer a proprietary 0+ calling card service unless validation and billing are made available on a nondiscriminatory basis to all competitive carriers that receive 0+ calls using that card. Hence, the existing CIID card program violates Section 201(b) of the Act.

III. CONCLUSION

As demonstrated above and in the record compiled in response to the CompTel Motion, AT&T's CIID card program coupled with its deceptive marketing campaign, has had a devastating impact on operator services competition and given AT&T an unwarranted advantage in the premises presubscription market. Unless the Commission grants all OSPs nondiscriminatory access to validation and billing for proprietary 0+ cards, there will be few viable

AT&T Communications. Revisions to Tariff FCC No. 1, DA-91-1583 (Dec. 19, 1991) (finding that AT&T's CIID card discounts offered under OCP plans were apparently discriminatory under Section 202(a) of the Act).

The application of Title II authority to AT&T's CIID card offering is also confirmed by the Commission's analysis in CC Docket No. 91-115, wherein the Commission found that validation and billing of LEC calling cards was subject to Title II of the Act. Policies and Rules Concerning Local Exchange Carrier Validation and Billing Information for Joint Use Calling Cards, CC Docket No. 91-115, FCC 92-168, (May 8, 1992).

operator service providers remaining and AT&T will have succeeded in remonopolizing operator services. In that event, it is unlikely that there will be any reason to incur the costs associated with billed party preference. Accordingly, in order to preserve both existing and future competition in operator services, the Commission must grant all OSPs nondiscriminatory access to validation and billing of AT&T's CIID card.

Respectfully submitted,

INTERNATIONAL TELECHARGE, INC.

Greg Casey

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June 2, 1992

ATTACHMENT A



ATAT CALLING CARD HARKETING PLANS

ATAT'S Calling Card Marketing Flans call for ATAT to reissue it's 10 million active calling cards. The new calling card is referred to as the CIID Calling Card (Card Issuer Identification Calling Card). The current ATAT Calling Card can be validated and billed by any long distance carrier. The CIID Calling Card can only be validated and billed by ATAT. Therefore, if a property has any carrier other than ATAT, the end user will have to disl around the existing long distance carrier using ATAT's 10288 access code to place his calling card call.

Mass media advertisements and direct mail programs will insure that ATET calling card holders are aware of how to reach ATET by dialing ATET's 10288 access code.

The benefit to the end user is that he will never get a surprise long distance bill from another long distance carrier. He will always be assured AT&T's tariffed long distance rates, quality, service, and credit.

Since other long distance carriers are unable to both validate and bill the CIIB card, the property owner's total billable commission revenue vill be impacted.

I am enclosing both ATAT'S Calling Card Market Plans and a copy of the Milson Report, a neutral party's report, on the number of existing calling eards in the market. Please note the Milson Report gives the number of calling cards issued by the various long distance earriers and not the "active" number of calling cards.

Please feel free to call me for clarification and further explanation of this new calling card information and its direct effect on you.

Marina Resendis, AZ CS68 214-308-4027

HOTELS
The information constant is 4867 proprietary
and details in declared in other vertices are an





times tries strictes

THE LEGISLES STATE

February 7, 1991

This letter is a fellow-up of our telephone conversation on Monday, February 4th, requiring the renoval of "O+" Commission Contracts.

I've enclosed recevel contracts for two and three years for both your reess and payphones. These new contracts will pay 27 cents for a two year contract and 30 cents for a three year contract. I've also enclosing samples of our new telephone signage for your guest room.

The following is a breaktone of your 1990 "O+" messages by call types. Approximately 910 of the calls ware placed using the ARLY calling card.

THE PARTY	1,881
CAND CIPERATOR-KANDLING	149
CAME STAFFICE-STUDIED	66,443
COLLEGE	4.417
•	73,138

In heeping with the direction established by the Card Inquer Identification (CIII) numbering plan, AST has begun rell-cut of the New ATST Calling Card. This plan is evailable for all intermediance carriers and the numbers are proprietary (they are emissive) to the intermediance carrier. ATST has already began implementation of this new eard us an interior step to the CCIVE and AMSI standard calling cards (also known as 891 dard). In 1991, Arer will be converting 40 million card users to the new Arer proprietary calling card. This new card can only be validated by Arer and the Local Exchange Companies. The billing on this new card will only be handled by Arer.

You mentioned the possibility of changing your long distance carrier to U.S. Sprint. Minety parcent of your card traffic would be at risk for commission. Sprint will not be able to except or validate the new ATES bard. On the back of the new eard will be dialing instructions when placing a call from a phone not using ATES.

We share the same oustoners and ATST would like to continue providing them with the long distance service that they are use to having while staying at the

Please don't hemitate to sall me on 303-298-6450, if you have any questions.

Sincerely

Eathy Holman

Yourms Engine



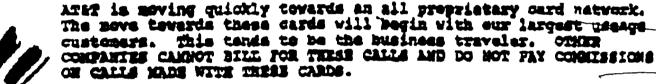
REMEPTIES

ATET pays commissions on nore calls than anyone else.

ATAT also pays you comissions on calls that are considered "uncollectible" by some other operator service providers. You yon't have to wait for the charges to be sustained. war can rely on a timely and accurate commission payment from ATAT EVERY menth.

Isch commission payment is accompanied by a comprehensive report detailing each property, number of messages and commission paid. (Both in-room traffic and public payphone.)

ATAT currently has ever 40,000,000 calling cards in use today.



The introduction of the VISA/Mastercard ATET Universal card has been extremely suggestful. We had our one millionth costsmer in 78 days. The ATAT number on these carde is progrietary. These Universal Card outloads are Mar quetosars. (Calling instructions are printed on the back of the card).

musiness travelers ears what their commanies spend. Businesses else periodically cheek vouchers. With the conset of volume discount calling eard plane, businesses went their employees to stay in hetels where ATST is provided from the reem phenos. Dupont is just one company that has requested a directory of hotels that use ATST. Our Go-operative Advertising Frequencies publishing just such a directory.

Vante to ensure their sustaner enjoyed the visit enough to sales enother stay at the hetel. You would not went to take the chance of leaing that quest because a customer was disestisfied with the phone service.

In the hospitality industry, you want to be able to accommodate wur quests needs, whether that be using a calling card, charging heak to their room, or providing en-site interpreter facilities.







Vol. 1 No. 1 March . 199

THROUGH THE WIRI

The Proprietary Advantage, AT&T Calling Cards

"Proprietary adj., used, made or marketed by one having the exclusive legal right.". AT&T currently has over nine million proprietary calling cards in the marketplace. Long Distance calls charged to these cards can only be validated and billed by AT&T.

AT&T Corporate Calling Cards

The AT&T Corporate Cailing Card is the world's most frequently used proprietary card. Over one million have been jamed by businesses to their employees so that they can charge their calls on the road. These frequent business travelers are generally your best customers and account for 20% of all long distance calling from your guest rooms. The fact is, because AT&T offers special billing services like AT&T EXECUBILL's. Service, and because companies can earn large long distance discounts from AT&T, many employers will only let their employees stay in hotels offering AT&T Long Distance Service.

In response to their requests AT&T recently published an AT&T Long Distance Service Hotel Guide, listing over 8,000 hotels contrasted to AT&T. This guide will be updated periodically.

The AT&T Universal Card

This is AT&T's factors growing proprietary card. In the first seven months since it's introduction, nearly seven million cards have been laused. In addition to being a proprietary calling card, the AT&T Universal Card is also a Visa® Card or

Webster's Ninth New Collegists Distlosery, © 1985.
 EXECU-BILL is a service mark of AT&T.

Over c milli have be issued: business to their er ployees: that the can char; their cal on the rosc

MasterCard® Card, making it very attractive to travelers who want to consolidate their expenses on one bill. Long distance calls made using this card can only be velidated and billed by AT&T.

AT&T "Non-Subscriber" Cards .

AT&T non-subscriber cards are primarily issued to military personnel and college. students, or snyone who doesn't have a full time phone and/or address to bill their calls to. There are approximately one million of these cards in circulation and the market is rapidly expanding.

What Does This Mean to Your Hotel?

Today there are millions of AT&T automers who will choose to use AT&T where AT&T is not the primary carrier. They will either dial the AT&T access code. "10+ATT+0," and get an AT&T line, or they will ask to be connected to an AT&T Operator. You trustrate your guests by not using AT&T as your primary carrier and you may also lose commission on each one of those calls. And AT&T's proprietary costomer base is still growing.

To ensure that AT&T customers always get AT&T's competitive rates, and the superior quality and service they expect. AT&T plans to switch all its high-volume calling card users to proprietary eards throughout 1991. These customers represent 90% of the long distance revenue billed to AT&T Calling Cards.

The implications for your hotel are clear. The potential revenue you can earn from other long distance companies decreases with every AT&T proprietary oard issued. And the potential for quetomer dissatisfaction increases with every exita step your guests have to take just to make a phone cell.

That's just two of the many reasons we at Promus have chosen AT&T to be our long distance company. We suggest you consider them, too. The AT&T National Account Team will be happy to answer any questions you may have and explain the contracts to you. Contact them today at 1 500 238-4902.

The potential ravenus you .

can sarn from other long distance cempanies : decreases with every AT&T pro-

prietary

card is-

sued.

Lost Revenues

Conversion companies only pay commission on convertable, biliable calls. If you look at industry averages on types of calls made, you'll see that almost one third of all calls made from your guest rooms won't be commissionable.

Operator Assisted

12%

Interactional

156

ATAT Promistary

10% (and growing)

Franchient

45

TOTAL

31% Non-commissionship

Many companies equip their employees with proprietary AT&T Corporate Calling Cards. Approximately one million of these cards have been issued to these frequent business travelers, and they account for nearly 20% of all long distance calls made from hotels. Since calls charged to these eards can only be validated and billed by AT&T, they cannot be used with a converter service. By the end of 1991, AT&T plans to make all its high volume calling cards proprietary (see related stricle). That means at least 40 million potential guests will be holding calling cards they can't use with your converter service. Some hotels siready experience a very high dislatound rate. These hotels lose commissions each time their guests disl the 10 + ATT+0 access sode and bill calls to their AT&T Calling Cards. They're also frustrating guests through the extra step they have to take to reach AT&T.

Since each charged these can only invalidate and bills by AT& they cannot be use with a converter service

Get the Facts

Right now, AT&T is offering 36¢/message (based on cuttent calling volumes) for any hotel that contracts under the applicable "0+" agreement. As more properties sign up and total long distance usage increases, commissions can go as high as 45¢/message.

Conversion .	Conversion Company A \$50 per Cell	Conversion Company 8 \$1.85 per Cell	ATAT Sas der Call
Total Faccible Commission			
on 1,000 calle/month	\$600.00	\$1250,00	\$380.00
Sectors Alfacting Commission Progra		•	
Valléation/billing charges - \$.40/Qall	NA	(\$400.00)	N/A
Franci - 4%	· N/A	(860.00)	N/A
Operator essisted - 12%	(\$80.00)	(\$180.00)	N/A
International - 8%	(924.00)	(\$62.50)	N/A
AT&T Proprietary Cards - 10%	(960.00)	(2125.00)	NA
Intralate calls 4%	N/A	NA	(81440)
Tetel Earned Commission	1365.00	\$462.50	1548.00

Note: I arrest property should be tell aprox describers as 1,000 approxis sould be to High

For arguments sake, let's compare the current AT&T rate, 36c/message, with two higher rates, 50c/message and \$1.25/message, being offered by some conversion companies.

No one pays commissions on as many calls as AT&T. So no matter how promising a commission offer sounds, always be sure to get the facts.

Making the Right Chaice

Higher profits aren't the whole story. Customer satisfaction is a very important sepect of the hospitality industry. Three out of four households use AT&T as their Long Distance Service and they expect the same excellent standard of service when they stay at your hotel. So don't be sold by claims and promises that may be

The 0+ to 1+ story, get the facts.

When conversion companies (a.k.s. Stors and Forward or 0+ to 1+) come to you offering big commissions, anywhere from 50s up to \$1.25 per message, it is very important that you get all the facts. Find out what percentage of calls the commissions will be paid on, and what outside costs might cut into your profits from commissions.

When conversion companies come to you offering services similar to AT&T, make sure you ask about the details. What exactly do they mean by similar? No other telecommunications company can match AT&T's service secord. Do they have operators available 24 hours a day? Can they offer your guests immediate cradit for mis-disied numbers? How quick and securate is their credit card verification service? Will guests be inustrated by lag times while their card numbers are being verified and the call is being converted to 1+?

How it Works

A caller (hotel guest) diels 0 + area code + number. The 0 + to 1 + software and equipment generates a "bong" tone which prompts the caller to enter a calling card number. The software stores the billing information and outpulses the call on a direct diel 1 + basis over the chosen carrier's network. The billing data is then taken from the equipment, rated by a billing service and sent to the Local Exchange Company (LEC) for billing to the caller.

Conversion services claim you can make great profits this way because you're charging a 0 + rate to your guests while only paying a 1 + rate for these calls. But what about hidden costs like billing and validation, lost revenue due to fraudulant calls and lost revenue on calls that cannot be completed in this fashion, such as operator assisted and AT&T proprietary card calls. Do these affect your profits?

The bill data le ti taken fra the equiment, ra by a bill service sent to Local ohs Comp (LEC) billing

the ca

Hidden Costs

When using a conversion system, you can pay for more than the initial cost of the software. If calls are not validated before they go through, the potential for fraud is greatly increased. Not only do you lose the commission on these unbiliable calls, you may also have to pay the 1+ calling charge. Therefore, the use of a validation database service is essential. You may also need a separate company to process and forward all the information stored in your equipment for billing by individual Local Buchange Companies (LECs). These two services alone can cost as much as 406 per call.

But the largest hidden cost of all is that of customer satisfaction. Although conversion companies may claim your guests extinct tell a difference in service, your guests may experience the following:

- Longer connection times while the 0+ to 1+ conversion polis all the information, sends the billing number out for yalidation and then converts the call to 1+.
- A "No outside lines available" mamage pecause this slower process ties up all
 your trunks.
- A 40% increase in the total cost of an average credit card call.

If just one guest notices these changes and decides not to stay at your hotel again, you can wipe out a whole month of profits made from telephone commissions. And if a few guests notice, you could be operating at a loss.

if just one guest notices these changes and decides not to stay at your hotel again, you can whole month of

profite...

CERTIFICATE OF SERVICE

I, Teresa C. Quint, a legal secretary at the law offices of Wiley, Rein & Fielding, hereby certify that on this 2nd day of June, 1992, copies of the foregoing "Comments of International Telecharge, Inc." were caused to be sent by U.S. first class mail, postage prepaid, to each of the parties on the attached service list.

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Mark C. Rosenblum
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I also caused copies of the foregoing "Comments of International Telecharge, Inc." to be hand delivered to the following:

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Commissioner James H. Quello Federal Communications Commission 1919 M Street, N.W. Room 802 Washington, D.C. 20554 Commissioner Sherrie P. Marshall Federal Communications Commission 1919 M Street, N.W. Room 826 Washington, D.C. 20554

Commissioner Ervin S. Duggan Federal Communications Commission 1919 M Street, N.W. Room 832 Washington, D.C. 20554

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